SENATE BILL No. 259

DIGEST OF INTRODUCED BILL

Citations Affected: IC 20-20-41.

Synopsis: STEM education. Establishes the dual credit STEM (science, technology, engineering, and mathematics) associate degree pilot program.

Effective: July 1, 2015.

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January 7, 2015, read first time and referred to Committee on Education & Career Development.



First Regular Session 119th General Assembly (2015)

PRINTING CODE. Amendments: Whenever an existing statute (or a section of the Indiana Constitution) is being amended, the text of the existing provision will appear in this style type, additions will appear in this style type, and deletions will appear in this style type.

Additions: Whenever a new statutory provision is being enacted (or a new constitutional provision adopted), the text of the new provision will appear in **this style type**. Also, the word **NEW** will appear in that style type in the introductory clause of each SECTION that adds a new provision to the Indiana Code or the Indiana Constitution.

Conflict reconciliation: Text in a statute in *this style type* or *this style type* reconciles conflicts between statutes enacted by the 2014 Regular Session and 2014 Second Regular Technical Session of the General Assembly.

SENATE BILL No. 259

A BILL FOR AN ACT to amend the Indiana Code concerning education.

Be it enacted by the General Assembly of the State of Indiana:

I	SECTION 1. IC 20-20-41 IS ADDED TO THE INDIANA CODE
2	AS A NEW CHAPTER TO READ AS FOLLOWS [EFFECTIVE
3	JULY 1, 2015]:
4	Chapter 41. Dual Credit STEM Associate Degree Pilot Program
5	Sec. 1. As used in this chapter, "commission" refers to the
6	commission for higher education established under IC 21-18-2-1.
7	Sec. 2. As used in this chapter, "I-STEM Resource Network"
8	refers to a partnership of:
9	(1) public and private postsecondary educational institutions;
0	(2) elementary and secondary schools;
1	(3) businesses;
2	(4) governmental entities; and
3	(5) nonprofit STEM education providers.
4	Sec. 3. As used in this chapter, "STEM" refers to the
5	educational disciplines of science, technology, engineering, and
6	mathematics.



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1	Sec. 4. (a) The dual credit STEM associate degree pilot program
2	is established to assist secondary school students in at least five (5)
3	schools selected by the department to have access to courses that
4	would allow a student to obtain an associate degree in a STEM
5	related field from a state educational institution on or before the
6	date the student graduates from high school.
7	(b) The department, in consultation with the:
8	(1) I-STEM Resource Network;
9	(2) commission; and
10	(3) state educational institutions;
11	shall develop a plan, in a manner prescribed by the department, to
12	select schools to participate in the pilot program and to coordinate
13	access to dual credit courses from state educational institutions
14	that are necessary for a student to obtain an associate degree in a
15	STEM related field on or before the student graduates from high
16	school. The department, in consultation with state educational
17	institutions, shall determine the feasibility of coordinating the types
18	of STEM associate degree programs offered at the selected school.
19	Sec. 5. On or before November 1, 2018, the department shall
20	submit a report to the general assembly in an electronic format
21	under IC 5-14-6 that includes:
22	(1) an evaluation of a selected school's performance under
23	IC 20-31-8 after implementation of the pilot program; and
24	(2) recommendations to the general assembly concerning the
25	steps necessary to allow high school students to obtain dual
26	credit courses necessary for the student to obtain an associate
27	degree in a STEM related field on or before the date the
28	student graduates from high school.
29	Sec. 6. This chapter expires July 1, 2019.
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